

IN THE CLAIMS:

Please cancel claims 1-9 without prejudice to or disclaimer of the subject matter recited therein.

Please add new claims 10-19 as follows:

LISTING OF CURRENT CLAIMS

Claims 1-9. (Canceled)

Claim 10. (New) An elastic conduction member of an isolation plate electrically connecting an IC device and a circuit board comprising:

a plurality of conduction members, each of the plurality of conduction members having:

- 5 a) a first elastic part having two first protrusions being spaced apart, each of the two first protrusions being spaced apart from opposing outer edges of the first elastic part;
- b) a second elastic part; and
- 10 c) a middle part connected between the first elastic part and the second elastic part,

wherein the middle part is inserted into an insertion hole of an isolation plate, each of the two first protrusions of the first elastic part engaging a terminal of the IC device and the second elastic part engaging a contact of the circuit board.

Claim 11. (New) The according to claim 10, wherein the first elastic part of each of the plurality of conduction members projects a length on the isolation plate that is greater than a distance between the middle part of two adjacent conduction members of the plurality of conduction members.

Claim 12. (New) The according to claim 10, wherein each of the two first protrusions extend upwardly from a top surface of the first elastic part.

Claim 13. (New) The according to claim 10, wherein the first elastic part includes a slot, the two first protrusions protrude inwardly and are located on opposing inner edges of the slot on an end of the first elastic part opposite the middle part.

Claim 14. (New) The according to claim 10, wherein the second elastic part is bent at a predetermined angle relative to the middle part.

Claim 15. (New) The according to claim 14, wherein the second elastic part of each of the plurality of conduction members projects a length on the isolation plate that is greater than a distance between the middle part of two adjacent conduction members of the plurality of conduction members.

Claim 16. (New) The according to claim 10, wherein the second elastic part includes a soldering part.

Claim 17. (New) The according to claim 10, wherein the second elastic part includes a second contact.

Claim 18. (New) The according to claim 10, wherein the middle part includes a second protrusion extending outwardly from a surface thereof.

Claim 19. (New) The according to claim 18, wherein the second protrusion includes first and second flaps located on opposing edges the surface of the middle part, the first flap extending toward the second flap.